

1/5

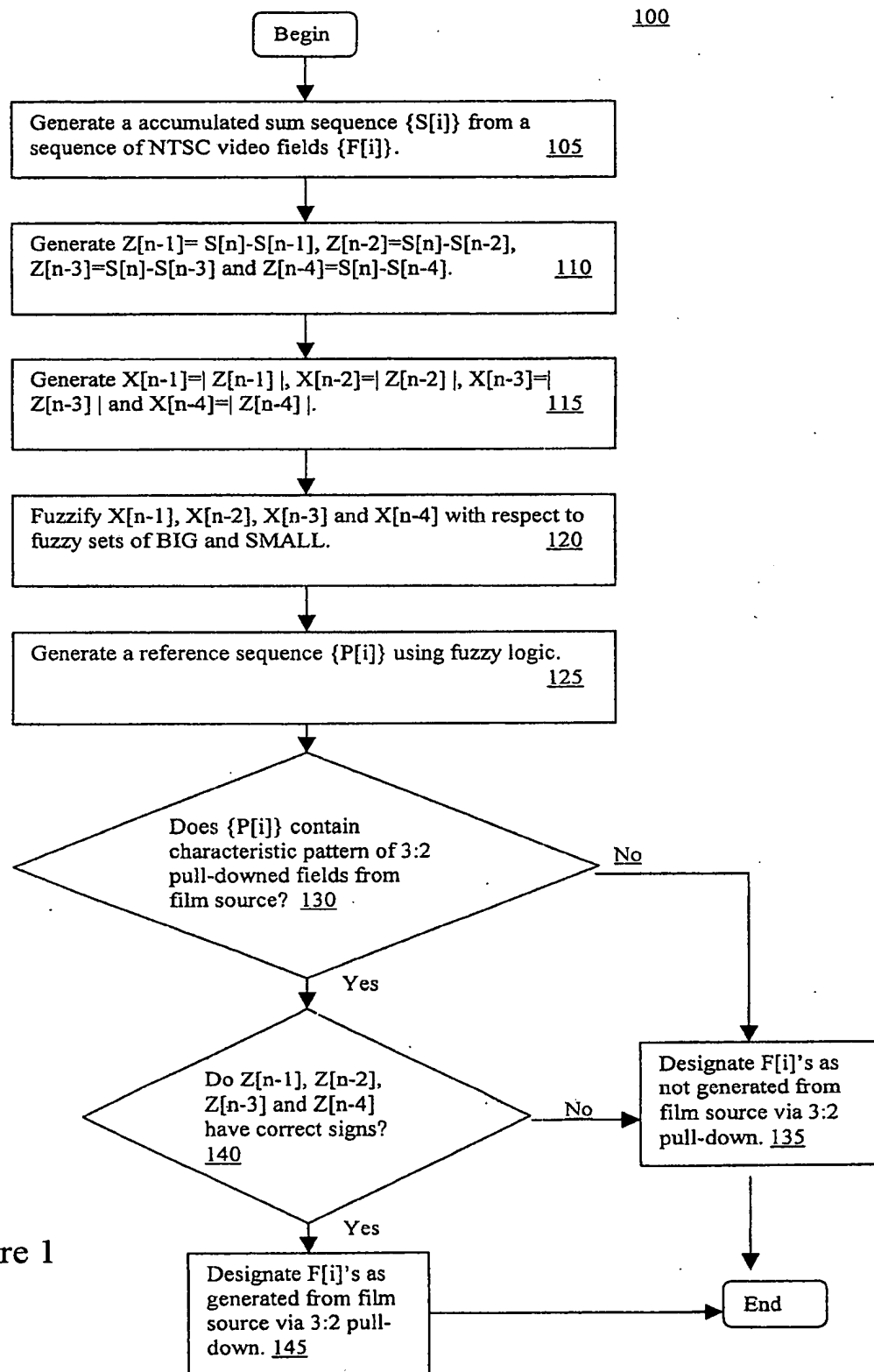
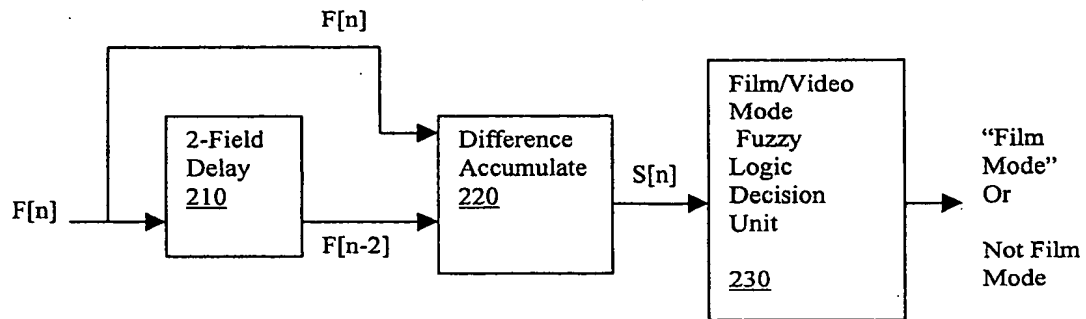


Figure 1

2/5



200

Figure 2

3/5

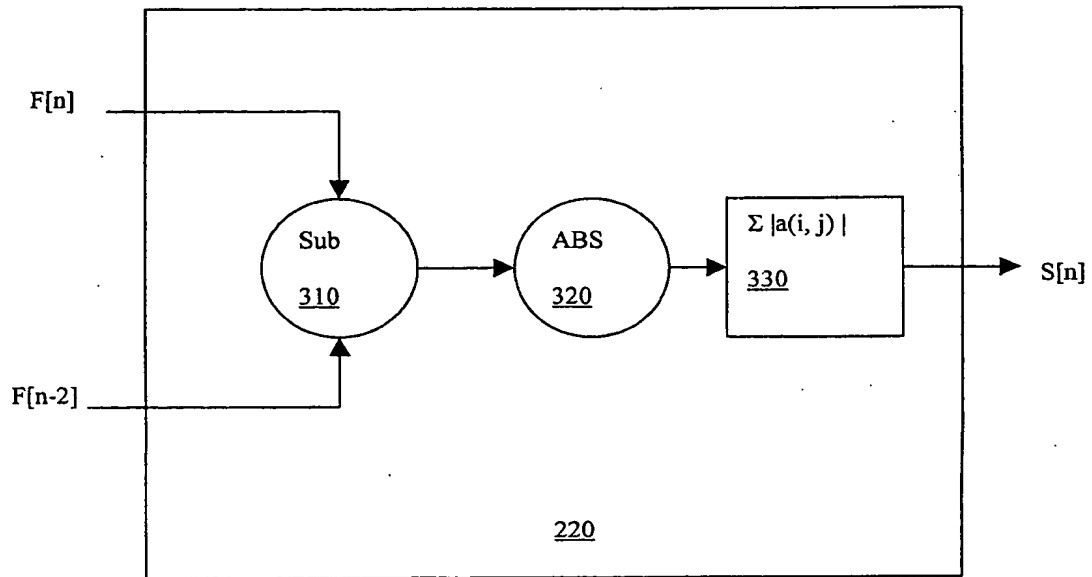


Figure 3

4/5

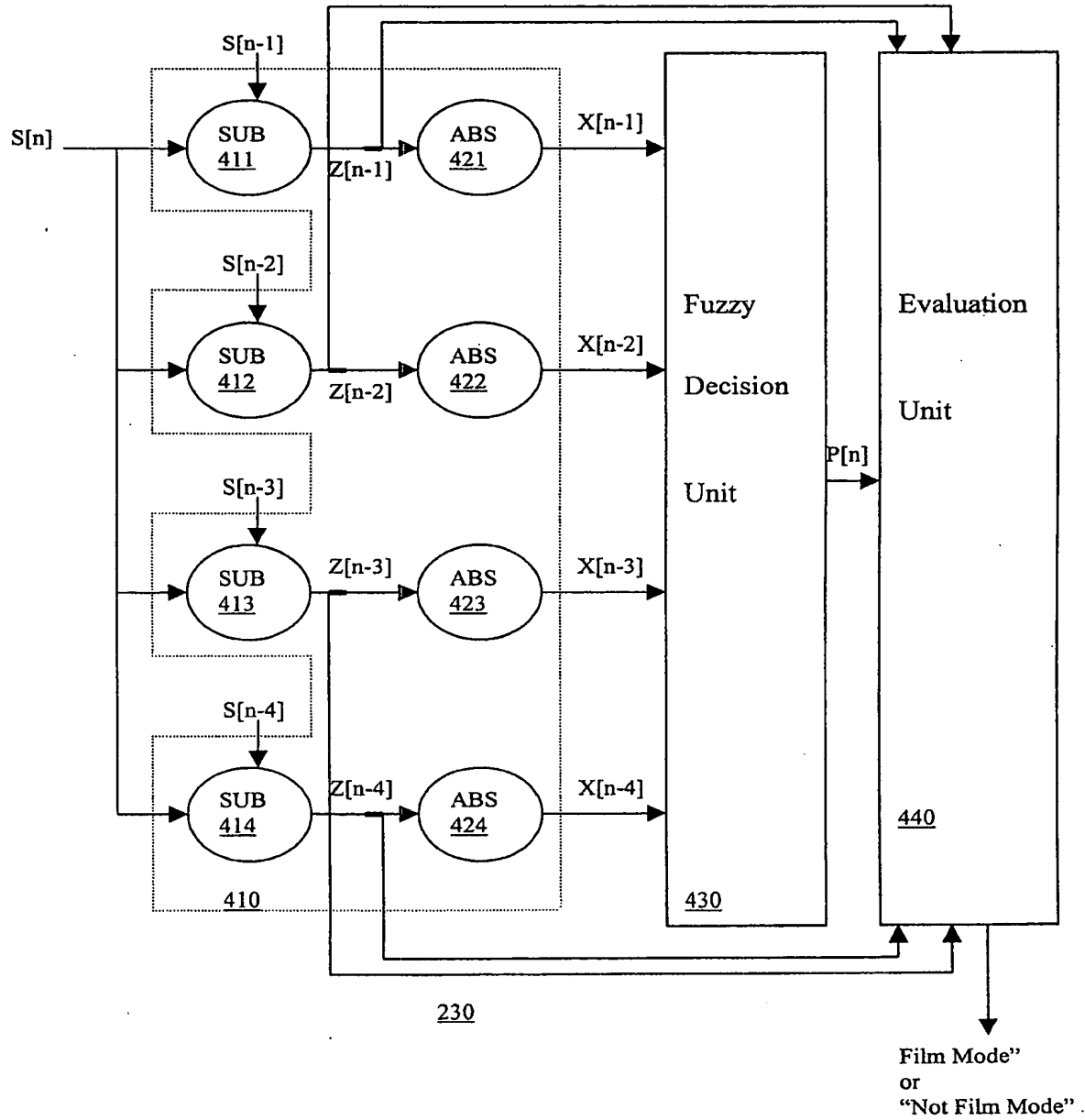
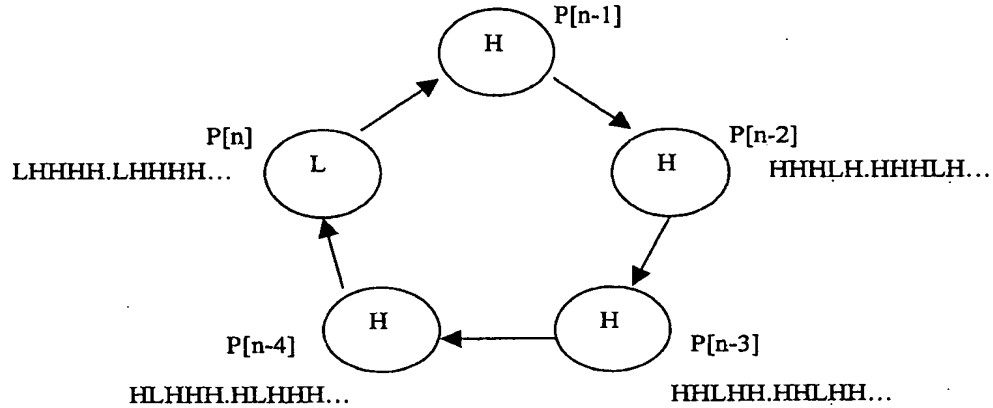


Figure 4

5/5

HHHHL.HHHHL...



510

For $k \in \{0, 5, \dots, 5(m-1), 5m\}$ wherein m is a positive integer,
 {
 If ($P[n+k], P[n-1+k], P[n-2+k], P[n-3+k], P[n-4+k]$)
 Is (L , H , H , H , H), and
 If $Z[n-1+k], Z[n-2+k], Z[n-3+k], Z[n-4+k]$ have correct signs,
 }

Then designate $\{F[j]\}$ as 3:2 pull-downed video fields from film source.

500

Figure 5